1600

6 Ft. 6

Bedroom

10 Ft. @ 25c 60 —

Bath Room at
Quay near Town - 10th
with 2 c.c. S.E. 10

Finish shaft
to ground shaft
for a -
109 100
Low high pressure
four - 6
1500 ft. @ 25c 140

Suffered loss of
Pump

1900 -

Sections N.N.W. of Marlenda

Wh.

Lmt shales - sch of

1) 1 acre, 1

2) Shales, Ls & sd
Im interpolated,
230 p/acre @ 30¢ 300.

3. Variegated phase.
Pale grn shale
263 p/acre @ 30¢ 330.

4. Ramp rd.
70 p/acre
55¢ & 76¢ 120.

5. Shale - grn etc
300. M @ 40¢ 430.

6 a/ Limestone - 10 M.
& Shale. 180. Ls. & 40¢ & 25¢ 220

8 0

100

60 -

250.

100 -

as a dammaged extension of the Upper Cambrian Zone of the pondstone ridge of Rogersville-Cleveland etc. of Tennessee. There are evidently a period of little if any deposition from Northern Geo. & Ala. to New York & Vermont during Lower Middle Cambrian time

Cambrian. Lem + Gatala,

Lemhee + Devonian Gatala

- Knoxville Shale
- Sds with M.C. fauna
- Sds with M.C. "
- Limestone
- Conasauga Shale

Gatala.

Rome { Shales — Limestone / Sds (Rome } M.C. fauna

Hoodoo { Shales + thin bedded lm + very hard greenish sds } M.C. "

Coosa { Shales + thin bedded + heavy bedded lm

? !

The Coosa series comes in between the two horizons of the Tennessee + Virginia sections.

Lem.

Lem Coosa